

**STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION SECTION
CLAIM VERIFICATION FIELD EXAM SHEET
(Use with the ECVR)**

CLAIM NO(s). 78-4195

1. ☒ No Change NAME IS SAME
☐ NEW OWNER: _____
☒ No Change ADDRESS
☐ NEW ADDRESS: _____

2. ☐ No Change - DATE OF PRIORITY: Completed evidence submitted
☐ Incomplete - Claimant should be asked during the exam when was water first used and submit proof of date of priority.

Priority date, per claimant, is: _____
(If the priority date, based on your exam, seems questionable, explain below.)

3. ☒ No Change — SAME SOURCE
☐ Source is different than that claimed:

Source found: _____

4. ☐ No Change — POINT OF DIVERSION
☒ Point of diversion is different than the claim and/or new P/D's:
GPS Site Tag No.: A0015066 File # GS 62905 POD

Township 23N Range 22E Section 10 1/4 NW 1/4 NE 1/4 SE
Township _____ Range _____ Section _____ 1/4 1/4 1/4

5. ☒ No Change - DESCRIPTION OF DIVERTING WORKS
☐ Incomplete description, list below:

ditch and pipe to place of use

6. ☒ No Change - WATER USES
☐ Different uses, (list uses found):

Use _____	From _____	To _____	Amount _____	CFS _____	AFA _____
Use _____	From _____	To _____	Amount _____	CFS _____	AFA _____
Use _____	From _____	To _____	Amount _____	CFS _____	AFA _____

7. ☒ No Change - TOTAL VOLUME

☐ Incomplete on claim, the total is, Amount _____ CFS _____ AFA

☐ Changes found, the new total is, Amount _____ CFS _____ AFA

8. ☒ No Change - NON-IRRIGATION USES:

☐ Changes Exam found:

Domestic # of homes: _____ Stock # _____ List types: _____

Additional comments: _____

9. ☒ No Change — PLACE OF USE: (If changed, list below.)

Use: _____	Township _____	Range _____	Section _____	1/4 _____	1/4 _____
Use: _____	Township _____	Range _____	Section _____	1/4 _____	1/4 _____
Use: _____	Township _____	Range _____	Section _____	1/4 _____	1/4 _____
Use: _____	Township _____	Range _____	Section _____	1/4 _____	1/4 _____

Remarks: (Comments pertinent to field examination) ☐ See additional attachment

measurement taken using five gallon bucket - stopwatch
filled bucket in 8.0 seconds = 38 gpm = .084 cfs

☐ SYSTEM DIAGRAM INCLUDED ☐ NA

☒ Shown on GIS Layout

☐ CK IF IN OFFICE EXAM

DATE EXAM CONDUCTED: 6-29-05

FIELD EXAMINER: Bob Foster
Print Name

Bob Foster
Signature

DETERMINING FLOW USING A 5 GALLON BUCKET

Seconds for 5 gal	gpm	cfs	Measurement error of 0.5 sec gpm
1.0	300	0.67	100.0
1.5	200	0.45	50.0
2.0	150	0.33	30.0
2.5	120	0.27	20.0
3.0	100	0.22	14.3
3.5	86	0.19	10.7
4.0	75	0.17	8.3
4.5	67	0.15	6.7
5.0	60	0.13	5.5
5.5	55	0.12	4.5
6.0	50	0.11	3.8
6.5	46	0.10	3.3
7.0	43	0.10	2.9
7.5	40	0.09	2.5
8.0	38	0.08	2.2
8.5	35	0.08	2.0
9.0	33	0.07	1.8
9.5	32	0.07	1.6
10	30	0.07	1.4
11	27	0.06	1.2
12	25	0.06	1.0
13	23	0.05	0.9
14	21	0.05	0.7
15	20	0.04	0.6
16	19	0.04	0.6
17	18	0.04	0.5
18	17	0.04	0.5
19	16	0.04	0.4
20	15	0.03	0.4
21	14	0.03	0.3
22	14	0.03	0.3
23	13	0.03	0.3
24	13	0.03	0.3
25	12	0.03	0.2
26	12	0.03	0.2
27	11	0.02	0.2
28	11	0.02	0.2
29	10	0.02	0.2
30	10	0.02	0.2

Formula:

$$\text{gpm} = 5 \times 60 / \text{seconds}$$

Never use the bucket when flows would fill the bucket in less than 5 seconds.

As a rule, a
that fill the t

8 1 1/3 2"

19 3/8"

50 psi

32 psi

gpm